

array

```
Array#clear
Array#map! do |x| ... end
Array# delete (value) -> obj or
nil
Array# del ete_at (index) -> obj
or n
Array# del ete_if do |x| ... end
Array#each do |x| ... end
Array# fla tten! -> array
Array# inc lude? (value) -> t or
f
Array# insert (idx, obj...) ->
array
Array#join ([string]) -> string
Array# length -> integer
Array#pop -> obj or nil
Array#push (obj..) -> array
```

array manipulation

Reserved Words

```
alias
and
BEGIN
begin
break
case
class
def
defined?
do
else
elsif
END
end
ensure
false
for
f
in
module
next
nil
not
or
```

Reserved Words (cont)

```
> redo
rescue
retry
return
self
super
then
true
undef
unless
until
when
while
yield
```

reserve words are not meant to be used as
class or variable names

String

```
'no interpolation'
" #{i nte rpo lation} and
backsl ash es \n"
%q(no interp ola tion)
%Q(int erp olation and backsl -
ashes)
%(inte rpo lation and backsl -
ashes)
`echo command interp ret ation
with interp olation and
backsl ashes`
%x(echo command interp ret ation
with interp olation and
backsl ashes)
```

get length of the string and returns an
integer value

variables

CONSTANT



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Not published yet.

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